

The HighLight FL-2000™ floodlight is a highly flexible solar lighting system designed for both indoor and outdoor illumination. The HighLight FL-2000's distributed components make it an ideal solution for illuminating enclosed spaces such as gazebos and bus shelters. It is also a great solution for up/down lighting signs.



Key features:

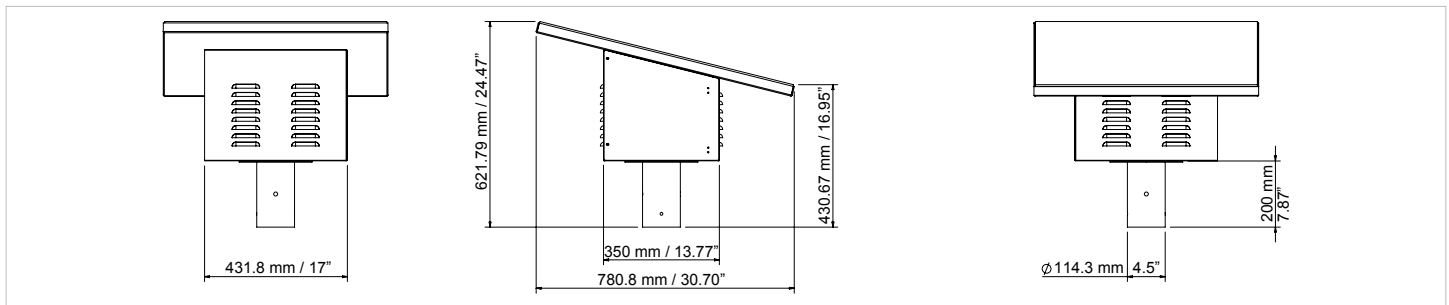
- Highly scalable to satisfy different illumination level requirements
- Allows for indoor canopy/shelter & upright solar powered illumination
- Ultra-bright homogeneous LED light distribution
- Strong, weather-proof housing design
- Vandal resistant

Technical Specifications

Lighting and Operation	
Lighting Technology	18 Nichia Cool White LEDs
Output	Capable of 2160 lumens
On/Off operation	Automatic day/night detection, operates at dark/night only.
Operation time	Up to 72 hours (per charge cycle)
Energy Collection and Storage	
Solar panel type	Mono Crystalline Silicon
Battery type	Deep Cycle AGM / Gel-Cell
Voltage / Current	12VDC
Materials	
Body	Stainless Steel and Aluminum
Optional Features	
Enhanced brightness	Optional
220V/110V AC Hybrid	Optional
Control from remote location	Optional
Other	
Warranty period	5 years

Uses and Applications Guide

Parking Canopies	●
Bus Shelters	●
Park Facilities	●
Remote public rest areas	●
Bridges	●
Tunnels	●
Billboards	●
Sign Lighting	●
Mobile homes	●
Boardwalks	●
Farms	●
and more...	●



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